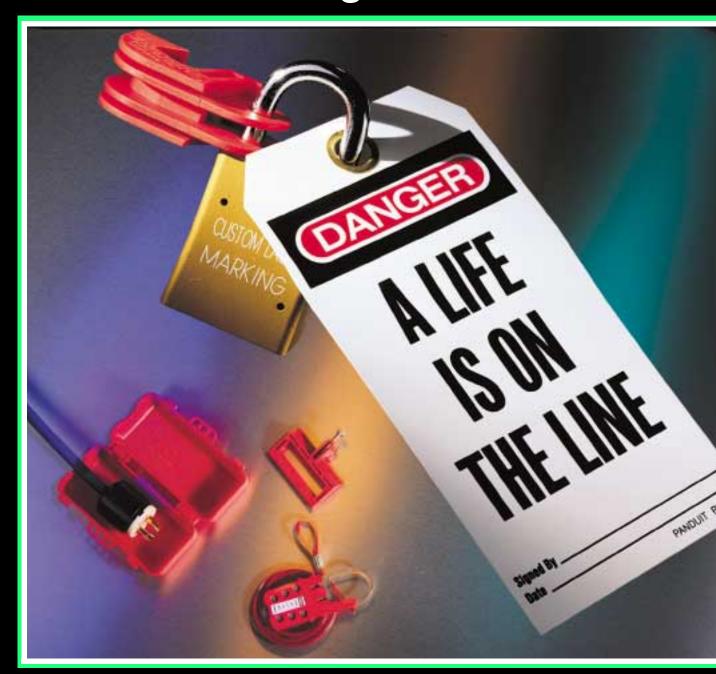


Lockout/Tagout Products



Products designed to help meet the requirements of OSHA Standard 1910.147 Sold exclusively through your local Panduit Distributor

PANDUIT Lockout/Tagout Training Products

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Lockout/Tagout Requirements

The Occupational Safety and Health Administration (OSHA) has mandated that all energy sources be turned off and locked out to protect employees from injuries caused by the accidental startup of equipment under repair or service. This is outlined in OSHA standard 29CFR 1910.147.

Panduit has developed a complete program to help you comply with these standards:

- Full line of lockout devices, tags, signs for a variety of energy sources
- Compliance manuals to help you understand the regulations and implement a compliance program
- Training videos, interactive CD-ROM programs and handbooks for your employees

FANDUIT Lockout/Tagout Compliance and Training Products



OSHA Compliance Manual

The Lockout Compliance Manual takes you step-by-step through the process of bringing your company into compliance with OSHA Standard 29CFR 1910.147.

Topics covered:

- Background, scope and purpose of the regulation
- Process of developing a lockout/tagout plan
- How to write your company's lockout/tagout policy
- Establishing lockout/tagout procedures for equipment in your plant
- Implementing a lockout/tagout training program

Also included:

- Forms to administer your program
- Sample programs and procedures

Part Number	Description	Std. Pkg.*
PSL-LCM	OSHA Compliance Manual	1



Lockout Regulations Training Video and Handbooks



"A Life Is on the Line" Lockout/Tagout Training Program (English or Spanish)

This training program is designed to protect your employees and helps put you into compliance with OSHA Lockout/Tagout general training requirements quickly, easily and at low cost.

l	Part Number	Description	No. Guides and Cards Included	Std. Pkg.*
	PSL-LTP	Complete English Program - VHS Format Video	10	1
	PSL-LTPA	Complete English Program - PAL Format Video	10	1
	PSL-LTM	Replacement English Participant Guides and Completion Cards	10	1
	PSL-LTPS	Complete Spanish Program - VHS Format Video	10	1
	PSL-LTMS	Replacement Spanish Participant Guides	10	1

This complete package includes:

- Lockout/Tagout Regulations Video
- 10 Participant Guides with Quizzes
- 10 Certificate of Completion Cards
- Leaders Guide complete with Quiz Key
- Training Log
- Lockout/Tagout samples
- Panduit Lockout/Tagout Bulletin



This complete package includes:

- Group Lockout / Tagout Video
- · Leader's Guide with Quiz Key
- Training Log
- 25 Lockout Steps Wallet Cards
- 10 Participant Guides with Quizzes
- 10 Certificate of Completion Cards
- Lockout/Tagout samples
- Panduit Lockout/Tagout Bulletin

Group Lockout Video

"Your Lock is Your Key to Life" Training Program provides thorough instruction on OSHA recommended safety practices and procedures for group lockout — multi-craft / multi-shift lockout operations.

Part Number	Description	No. Guides and Cards Included	Std. Pkg.*
PSL-LTPGP	Complete English Program - VHS Format Video	10	1
PSL-LTMG P	Replacement English Participant Guides and Completion Cards	10	1

PANDUIT Lockout/Tagout Training Products



CD-ROM Interactive Lockout/Tagout Training Program

Increase employee retention of critical lockout/ tagout requirements and related safe work practices with the "A Life Is On The Line" interactive CD-ROM Training Course. The Panduit "A Life Is On The Line" video is featured along with audio, text and graphics to provide a time and cost effective method of lockout/tagout

At their own pace, employees will learn:

- General Lockout/Tagout Requirements
- Proper Shutdown and Startup Procedures
- Lockout and Tagout Device Requirements and **Applications**
- Proper Installation of Common Lockout Devices
- Correct test answers and rationale are featured immediately after an incorrect response
- Post test evaluation identifies subject areas associated with incorrect responses to allow trainer to focus on individual follow up training
- Create Certificates of Completion and maintain training and test records for OSHA compliance
- Approximate course completion time: 30 to 60 minutes
- English only

This self-instructive program includes:

- CD-ROM interactive training program
- •25 PSL-STEPS Lockout Steps Wallet Cards
- 10 Quick Reference Lockout Steps / Certificate of Completion Cards
- Quick Start Trainer and Trainee Guide
- Panduit Lockout/Tagout Products Bulletin
- Lockout/Tagout Samples

Minimum System requirements:

- 486 processor
- WINDOWS 95, 98, or NT 4.0 or higher
- 4 Mb RAM
- 10 Mb free hard disk space
- 2X speed CD-ROM drive (4X speed recommended)
- WINDOWS compatible sound card compatible mouse
- 640 x 480 monitor (800 x 600 recommended)
- 256 color VGA display (SVGA recommended)

Part Number		
PSL-LTPCD CD-ROM Interactive Lockout/Tagout Training Program		1



A LIFE IS ON THE LINE!

OSHA LOCKOUT STEPS SHUTDOWN

Inform operator and supervisor about work

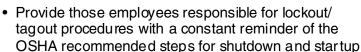
- Inform operator and supervisor about work to be done

 1) Prepare for shutdown
 2) Shutdown/turn off equipment
 3) Isolate from energy source
 4) Apply lockout/tagout to energy isolating device
 5) Release all potentially hazardous stored or
- residual energy
 6) Verify the isolation

STARTUP

- 1) Assure equipment operationally intact, clear all personnel & tools
 2) Notify all affected employees about startup
- Assure lockout/tagout device removal Assure lockout/tagout is removed from each energy-isolating device (See section 6(e) and 6(f) of 29 CFR 1910.147 for specific requirements of the standard)

Lockout Steps / Calendar Wallet Card





- · Semi-rigid card fits easily in wallet
- Current year calendar is printed on back side

Part	Description	Size	Std.
Number		In. (mm)	Pkg.*
PSL-STEPS	Lockout Steps / Calendar Wallet Card	2.13 x 3.38 (54 x 86)	1 Pkg. (25 cards)

^{*} Order number of packages required in multiples of Std. Pkg.

PANDUIT Lockout/Tagout Training Products

Universal Circuit Breaker Lockout



Individual circuit breakers can be locked in off position without locking out the entire panel

- New shroud over set screw prevents tampering of the device during lockout procedures
- Accommodates breaker handles with 0.30" 0.60" (8 x 15 mm) high and 0.25" - 0.44" (6 x 11 mm) thick switches

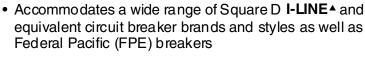


- Compact, universal design fits wide range of single, double and triple handle circuit breakers
- Easily attached with no modifications to panel or circuit breaker
- · Does not require hole in circuit breaker handle

Part Number	Description	Std. Pkg.*
PSL-CB	Universal Circuit Breaker Lockout	1

Square D I-LINE * / Federal Pacific (FPE) Circuit Breaker Lockout Device







- · Compact, lightweight
- Easily attached with no modifications to panel or circuit breaker
- · Rugged nylon construction offers great strength and durability
- Shroud over set screw prevents tampering of the device during lockout procedures

Part Number	Description	Std. Pkg.*
PSL-CBIL	Square D I-LINE / Federal Pacific (FPE) Circuit Breaker Lockout Device	1



Individual circuit breakers can be locked in off position without locking out the entire panel

Installation instructions for PSL-CB and PSL-CBIL



Turn switch to off position. Place lockout over desired switch.



Tighten set screw securely with standard screwdriver.



Attach padlock and tag.



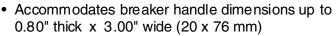
Verify that the lockout device secures the disconnect in a safe or off position.

To lockout mini circuit breakers, see PSL-WS on page 9.

Molded Case / Enclosed Systems Circuit Breaker Lockout



Designed to lockout a wide range of 3 phase circuit breakers (277V and above)



- Secures and prevents re-engaging of the breaker handle
- Easy installation no installation tools required
- Accepts Panduit PSL-3, PSL-4, PSL-5 and PSL-11 Lock Series (see pages 13 - 14)
- Rugged stainless steel/nylon construction offers great strength, durability, added security and corrosion resistance

Part Number	Description	Std. Pkg.*
PSL-CBL	Molded Case / Enclosed Systems Circuit Breaker Lockout	1



Verify circuit breaker is de-energized. Place lockout device over breaker with the handle centered in lockout opening.



Turn the toggle set screw knob and tighten firmly against breaker handle.



Rotate and flip toggle set screw upwards.



Install lock and tag and test for security. Verify that the lockout device secures the disconnect in a safe or off position.

"Life Savers" Circuit Breaker Lockout Kit

Contains: PSL-CB **PSL-CBIL PSL-CBL**



- Contains three circuit breaker lockout devices that will secure and prevent the re-engaging of the vast variety of commercial, institutional and industrial circuit breakers:
 - Single, double, triple pole
 - Square D I-LINE^{*} and equivalent circuit breaker brands and styles
 - Molded case/enclosed systems
 - Federal Pacific (FPE)
- Quick and easy to install
- Rugged nylon construction offers great strength and durability

Part Number	Description	Std. Pkg.*	
PSL-CBKIT	"Life Savers" Circuit Breaker Lockout Kit	1 kit	

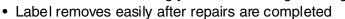
Lockout Warning Strip Labels



Designed as a warning device to prohibit tampering with push buttons during lockout operations.

NOTE: This is not a lockout device.

• Write-on area for adding your own warning message



 Features the international prohibition symbol for "Do Not Throw Switch"

Part	Material	Marker Size	Markers	Std.
Number		In. (mm)	Per Book	Pkg.*
PSL-CBWL	GMC1 Vinyl Cloth	4.84 x 0.54 (123 x 14)	60	1

Multiple Lockout Device



Only one device needed to perform a variety of lockout functions:

- Rugged stainless steel/nylon construction offers great durability, strength, added security and corrosion resistance
- · Compact and easy to install
- One six foot vinyl coated galvanized steel cable with loophole free with every lockout!

Part Number	Description	Std. Pkg.*
PSL-MLD	Multiple Lockout Device; includes lockout hasp and cable	1
PSL-MLDC	6 ft. (1.8 m) vinyl coated galvanized steel cable with loophole, 0.19" (4.8 mm) diameter. Combine several cables to extend cable length.	1
PSL-MLDC200	200 ft. (61.0 m) vinyl coated galvanized steel cable on roll, no loophole, 0.19" (4.8 mm) diameter	1
PSL-MLDH-X	PSL-MLD Lockout Hasps without cable	10

Lockout Single or Multiple Disconnects



Gate Valve Lockout Device



Immobilize Large or Cumbersome Devices



North American 120 Volt / Industrial Plug Lockout



Prevents a plug from being plugged in

- Lockout device for a wide range of 120 Volt AC and industrial plug connector applications (see page 8 for other plug types)
- · Requires a hole in a blade of the plug
- Should be used with locks that have a minimum shackle length of 1.5" (38 mm)

Part Number	Description	
PSL-P	Plug Lockout	1



Place PSL-P Lockout through the hole in blade of plug.



Insert padlock shackle through both holes in the lockout and lock padlock.



Verify that lockout cannot be removed from plug and that plug blades cannot be inserted into a receptacle. Add safety tag.

PANDUIT Cord and Receptacle Lockouts

Global Plug Lockout



Prevents a plug from being plugged in

- Compact, universal design accommodates most 220-240 volt plugs (see page 7 for 120 Volt Plug Lockout)
- · Quickly and easily installed
- Nylon construction offers great strength and durability
- Accepts Panduit PSL-3, PSL-4, PSL-5 and PSL-11 series locks (see pages 13 - 14)
- Requires lock with shackle diameter between 0.20" (6 mm) and 0.37" (9 mm)
- Note: cannot be used with North American 120 VAC plugs

Pa.rt Number	Description	Std. Pkg.*
PSL-PI	Global Plug Lockout	1

Cord Lockouts



Prevents a plug from being plugged in

- Two sizes to accommodate small and large plugs
- Locks must have 0.38" (10 mm) or smaller shackle diameter

Part Number	Description	Inside Dimension In. (mm)	Std. Pkg.*
PSL-CL110	Lockout for 120 Volt AC Cord	2.00 x 2.00 x 3.50 (51 x 51 x 89)	1
PSL-CL480	Lockout for 240-480 Volt AC Cord	3.25 x 3.25 x 6.5 (83 x 83 x 165)	1

Receptacle Blockout



Used to prevent use of an open electrical receptacle

- Prevent overloading the circuit, which may cause damage to equipment plugged into the other receptacle
- Prevent use of the open receptacle for devices which may induce electrical interference in computer equipment, causing data transmission problems or damage of computer controlled equipment

Part Number	Description	Std. Pkg.*
PSL-ERB	Blockout for open electrical receptacles	1



Place PSL-ERB blockout device over outlet so that the hole pattern in the blockout lines up with the 3 holes in the receptacle to be used.



Insert plug into the receptacle. The blockout is now held firmly in place by the plug and the second receptacle is blocked out.

Toggle Switch Lockout



For locking out electrical supply controlled by ordinary toggle switches

- Compact, secure design fits most toggle switches and some small circuit breakers
- Accommodates switches 0.45" 0.78" (12.2 19.8 mm) high x 0.25" 0.38" (6.4 9.6 m) wide x 0.25" 0.40" (6.4 10.2 mm) thick
- · Easily attached without removal of face plate or screws
- · Quick installation with standard screwdriver

Part Number	Description	Std. Pkg.*
PSL-WS	Toggle Switch Lockout	1

Lock out toggle switches without removing faceplates screws



Turn switch to desired position. Place lockout over switch.



Tighten set screw securely with a standard screwdriver.



Attach padlock and tag. Test to insure secure lockout.

Lock out mini circuit breakers



Toggle / Rocker Switch Lockout

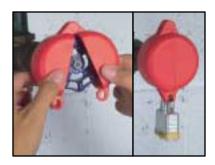


For locking out electrical supply controlled by toggle or rocker switches

- Versatile design allows lockout of both toggle and rocker switches
- Install device using faceplate screws

Part Number	Description	
PSL-WS1A	Wall Switch Lockout for standard toggle or rocker switches	1

Gate Valve Lockouts



Prevents valve handle from being turned. Slip lockout over valve handle and attach padlock.

- Four colors in five sizes to fit valve handles up to 13" (330 mm)
- Fast and easy to apply
- Locks must have a 0.3" (8 mm) or smaller shackle diameter with a 1.0" (25 mm) minimum shackle clearance

Part Number		Valve	01.1		
RED	BLUE	GREEN	YELLOW	Handle Size In. (mm)	Std. Pkg.*
PSL-V2	PSL-V2BLU	PSL-V2GRN	PSL-V2YEL	1.0 - 2.5 (25 to 64)	1
PSL-V4	PSL-V4BLU	PSL-V4GRN	PSL-V4YEL	2.5 - 5.0 (64 - 127)	1
PSL-V6	PSL-V6BLU	PSL-V6GRN	PSL-V6YEL	5.0 - 6.5 (127 - 165)	1
PSL-V9	_	_	PSL-V9YEL	6.5 - 10.0 (165 - 254)	1
PSL-V13	_	_	PSL-V13YEL	10.0 - 13.0 (254 - 330)	1









PSL-V2BLU

PSL-V4YEL

PSL-V6GRN

PSL-V9

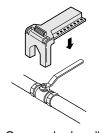
Ball Valve Lockouts



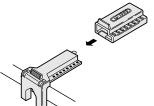
Prevents valve handle from being turned

- Two sizes for ball valves up to 3" (76 mm)
- PSL-BV1 (only) may be attached with valve in open or closed position
- Locks must have a 0.3" (8 mm) or smaller shackle diameter with a 1.0" (25 mm) minimum shackle clearance

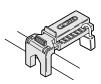
Part Number	Valve Size In. (mm)	Std. Pkg.*
PSL-BV1	0.25 to 1.00 (13 to 25)	1
PSL-BV2	1.25 to 3.00 (32 to 76)	1



Cover valve handle with cover.



Slide multiple lock piece over cover.



Attach padlock(s).

Electrician's Lockout Kit



For the individual electrician to lockout a variety of electrical sources

Part Number	Contents	Std. Pkg.*
	(1) Screwdriver	
	(1) Lockout Regulations Booklet	
	(1) PSL-PK Pouch	
	(1) PSL-5RED-LS Long Shackle Padlock w/Red Label	
PSL-PK-EA	(1) PSL-MLD Multiple Lockout Device	1
	(1) PSL-WS Wall Switch Lockout	
	(1) PSL-CB Circuit Breaker Lockout	
	(1) PSL-P Plug Lockout	
	(5 Tags) PVT-30 Electricians Blocking Tags	

Power and Panel Distribution Lockout Kit





For locking out circuit breakers and disconnect switches in a variety of pole sizes, amperages and voltages.

Part Number	Contents	
PSL-KT-PWR	(1) Screwdriver (1) Lockout Regulations Booklet (1) PSL-STATION Metal Wall Mount Cabinet (2) PSL-5RED-LS Long Shackle Padlocks w/Red Labels (1) PSL-MLD Multiple Lockout Device (2) PSL-CB Circuit Breaker Lockouts (2) PSL-CBL Molded Case / Enclosed Systems Circuit Breaker Lockouts (1) PSL-P Plug Lockout (25 Tags) PVT-23-Q "DO NOT OPERATE ELECTRICIANS AT WORK" Tags	1

Metal Wall Mount Cabinet

Part	Description	Dimensions	Std.
Number		In. (mm)	Pkg.*
PSL-STATION	Can be purchased separately and filled with your own variety of lockout devices and tags (Non-lockable)	14.75 x 10.25 x 4.63 (375 x 260 x 117) with two 0.38 (9) mounting holes	1

Mount close to power and distribution panels



Station is equipped with a stop hinge door so lockout devices won't fall out



Durable steel case is also portable



PANDUIT° Lockout Kits and Lockout Stations

Contractor Lockout Kit



For the Electrical Contractor to identify personnel working on a project required to be locked out and provide lockout capability for many projects

Part Number	Contents	
PSL-KT-CONA	(1) Screwdriver (1) Lockout Regulations Booklet (1) PSL-KT Carrying Case (3) PSL-5RED-LS Long Shackle Padlocks w/Red Labels (3) PSL-5RED Standard Shackle Padlocks w/Red Labels (1) PSL-1A Lockout Hasp - 1.0" (25 mm) Jaw Diameter (1) PSL-MLD Multiple Lockout Device (3) PSL-WS Wall Switch Lockouts (3) PSL-CB Circuit Breaker Lockouts (3) PSL-P Plug Lockouts (15 Tags) PVT-98 "EQUIPMENT LOCKED OUT BY"	1

MRO Lockout Kit



For Maintenance Departments who must lockout a variety of electrical and mechanical energy sources for departmental work

Part Number	Contents	
PSL-KT-MROA	 (1) Screwdriver (1) Lockout Regulations Booklet (1) PSL-BX Carrying Case (3) PSL-5RED-LS Long Shackle Padlocks w/Red Labels (1) PSL-MLD Multiple Lockout Device (2) PSL-WS Wall Switch Lockouts (2) PSL-CB Circuit Breaker Lockouts (2) PSL-P Plug Lockouts (1) PSL-V4RED Gate Valve Lockout - 5.0" (127 mm) (1) PSL-V2RED Gate Valve Lockout - 2.5" (64 mm) (1) PSL-BV2 Ball Valve Lockout - 3.0" (76 mm) (1) PSL-CL110110V Plug Lockout (10 Tags) PVT-44 "DO NOT OPERATE" Maintenance Tags 	1

Lockout Stations



- Convenient way to store departmental or personal lockouts
- Durable rigid base with plastic hanging hooks for locks

Part Number	Description	Size In. (mm)	Std. Pkg.*
PSL-20SWC	Departmental Lockout Station. Components include: 20 PSL-3RED padlocks (keyed differently) 25 PVT-98 safety tags 25 PVT-41 safety tags 6 PSL-1.5 lockout hasps	24.0 x 19.0 (610 x 483)	1
PSL-20S	Station Only		
PSL-10SWC	Ten Lock Station Components include: 10 PSL-3RED padlocks (keyed differently) 15 PVT-98 safety tags 10 PVT-41 safety tags 3 PSL-1.5 lockout hasps	12.0 x 19.0 (305 x 483)	1
PSL-10S	Station Only		
PSL-4SWC	Personal Lockout Station Components include: 4 PSL-3RED padlocks (keyed differently) 15 PVT-98 safety tags 3 PSL-1.5 lockout hasps	12.0 x 9.5 (305 x 241)	1
PSL-4S	Station Only		

Safety Lockout Padlocks



Each lock keyed differently and supplied with 1 key and 2 padlock labels

NOTE:

These locks can be master keyed or keyed alike. These locks can also be custom engraved. See Custom Lock Options on page 14 or contact factory for details.

- Rugged, lightweight Xenoy[†] plastic body with nonhardened steel shackle
- Short body: 1.50" x 1.75" (38 x 44 mm)
- Long body: 1.50" x 3.00" (38 x 76 mm), allows for identification from greater distances
- Shackle: 0.25" (6 mm) diameter x 1.50" (38 mm) length

	Part Number			Std.
Short Bod	y	Long Body	Description	Pkg.*
PSL-4BLU		PSL-4BLU-LB	Blue Lock	6
PSL-4BLK		PSL-4BLK-LB	Black Lock	6
PSL-4G RN		PSL-4GRN-LB	Green Lock	6
PSL-40 RC	ì	PSL-4ORG-LB	Orange Lock	6
PSL-4PRP		PSL-4PRP-LB	Purple Lock	6
PSL-4RED		PSL-4RED-LB	Red Lock	6
PSL-4TEL		PSL-4TEL-LB	Teal Lock	6
PSL-4YEL		PSL-4YEL-LB	Ye∥ow Lock	6

†Xenoy is a registered trademark of General Electric

High Security Padlocks with Color Coded Lock Body



Each lock keyed differently and supplied with 2 keys

NOTE:

These locks can be master keyed or keyed alike. These locks can also be custom engraved. See Custom Lock Options on page 14 or contact factory for details.

- Anodized aluminum padlock with hardened steel shackles and cover-plates
- Special shaped pins to counter picking
- 30% lighter than laminated steel with better corrosion resistance
- 0.25" (6 mm) diameter shackle

Part Number			Std.
1" (25 mm) Shackle	3" (76 mm) Shackle	Description	Pkg.*
PSL-11BLU	PSL-11BLU-LS	Blue Lock	6
PSL-11BLK	PSL-11BLK-LS	Black Lock	6
PSL-11 BRN	PSL-11BRN-LS	Brown Lock	6
PSL-11 GLD	PSL-11GLD-LS	Gold Lock	6
PSL-11 GRN	PSL-11GRN-LS	Green Lock	6
PSL-11 ORNG	PSL-110RNG-LS	Orange Lock	6
PSL-11PRPL	PSL-11PRPL-LS	Purple Lock	6
PSL-11RED	PSL-11RED-LS	Red Lock	6

Laminated Steel Padlocks with Color Coded Bumper



Each lock keyed differently and supplied with 2 keys

NOTE:

These locks can be master keyed or keyed alike. See Custom Lock Options on page 14 or contact factory for details. These locks not suitable for custom engraving.

- Laminated steel, pin tumbler lock
- · Double-locking, case-hardened steel shackle
- Bumper color identifies the department or an individual depending on the operation size
- 0.28" (7 mm) diameter shackle

Part Number			Std.
34" (19 mm) Shackle	2" (51 mm) Shackle	De scr ipti on	Pkg.*
PSL-3BLUE	PSL-3BLUE-LS	Lock with Blue Bumper	6
PSL-3BLACK	PSL-3BLACK-LS	Lock with Black Bumper	6
PSL-3G RE EN	PSL-3GREEN-LS	Lock with Green Bumper	6
PSL-3RED	PSL-3RED-LS	Lock with Red Bumper	6
PSL-3WHITE	PSL-3WHITE-LS	Lock with White Bumper	6
PSL-3YELLOW	PSL-3YELLOW-LS	Lock with Yellow Bumper	6

Keyed Alike Laminated Steel Padlocks

 Ready to ship sets of PSL-3 series locks keyed alike. To order keyed alike locks for other styles or master keyed locks, see the Custom Lock Options at the bottom of this page.

Part Number				Locks	Std.		
Blue Bumper	Black Bumper	Green Bumper	Red Bumper	White Bumper	Yellow Bumper	Per Set	Pkg.*
PSL-3BLU-KA2	PSL-3BLK-KA2	PSL-3GRN-KA2	PSL-3RED-KA2	PSL-3WHT-KA2	PSL-3YEL-KA2	2	1
PSL-3BLU-KA3	PSL-3BLK-KA3	PSL-3GRN-KA3	PSL-3RED-KA3	PSL-3WHT-KA3	PSL-3YEL-KA3	3	1
PSL-3BLU-KA4	PSL-3BLK-KA4	PSL-3GRN-KA4	PSL-3RED-KA4	PSL-3WHT-KA4	PSL-3YEL-KA4	4	1
PSL-3BLU-KA5	PSL-3BLK-KA5	PSL-3GRN-KA5	PSL-3RED-KA5	PSL-3WHT-KA5	PSL-3YEL-KA5	5	1
PSL-3BLU-KA6	PSL-3BLK-KA6	PSL-3GRN-KA6	PSL-3RED-KA6	PSL-3WHT-KA6	PSL-3YEL-KA6	6	1
PSL-3BLU-KA7	PSL-3BLK-KA7	PSL-3GRN-KA7	PSL-3RED-KA7	PSL-3WHT-KA7	PSL-3YEL-KA7	7	1
PSL-3BLU-KA8	PSL-3BLK-KA8	PSL-3GRN-KA8	PSL-3RED-KA8	PSL-3WHT-KA8	PSL-3YEL-KA8	8	1
PSL-3BLU-KA9	PSL-3BLK-KA9	PSL-3GRN-KA9	PSL-3RED-KA9	PSL-3WHT-KA9	PSL-3YEL-KA9	9	1
PSL-3BLU-KA10	PSL-3BLK-KA10	PSL-3GRN-KA10	PSL-3RED-KA10	PSL-3WHT-KA10	PSL-3YEL-KA10	10	1
PSL-3BLU-KA11	PSL-3BLK-KA11	PSL-3GRN-KA11	PSL-3RED-KA11	PSL-3WHT-KA11	PSL-3YEL-KA11	11	1
PSL-3BLU-KA12	PSL-3BLK-KA12	PSL-3GRN-KA12	PSL-3RED-KA12	PSL-3WHT-KA12	PSL-3YEL-KA12	12	1

^{*}Order number of sets required in multiples of Std. Pkg.

Value Line Padlocks with Color Coded Labels



Each lock keyed differently and supplied with 2 keys and colored padlock label

NOTE: These locks not suitable for custom engraving and cannot be master keyed or keyed all ke

- Economical padlock has laminated steel body with case hardened, corrosion resistant steel shackle and double steel ball locking system
- All locks have black bumpers and are supplied with color coded self-laminating padlock labels. Labels are designed with blank write-on area for name and department designation and can be marked with pencil or Panduit Marking Pens found on page 21. Labels sold separately, found on page 16.
- 0.25" (6 mm) shackle diameter

Part N	lumber		Std.
3/4" (19 mm) Shackle	2" (51 mm) Shackle	Description	Pkg.*
PSL-5BLU	_	Lock with Blue Padlock Label	6
PSL-5BLK	ı	Lock with Black Padlock Label	6
PSL-5G RN		Lock with Green Padlock Label	6
PSL-5RED	PSL-5RED-LS	Lock with Red Padlock Label	6
PSL-5WHT		Lock with White Padlock Label	6
PSL-5YEL	_	Lock with Yellow Padlock Label	6

^{*}Order number required in multiples of Std. Pkg.

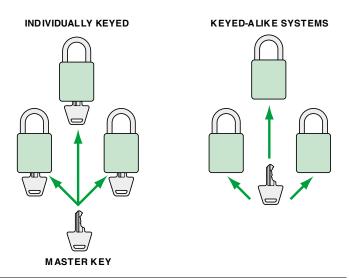
Custom Lock Options

Padlocks are available with the following common lock options:

- Master keying
- Keyed-alike locks
- Variety of lock sizes and shackle lengths
- · Available in brass for harsh environments
- Engraving available on PSL-4 Safety Lockout and PSL-11 High Security Padlocks

See Generic Lock Order Form on page 30. Contact your Local Distributor for details.

Note: Excludes PSL-5 Value Line Padlocks



PANDUIT Lockout Hasps and Padlock Accessories

Lockout Hasps



More than one worker can lockout the same energy source for added safety. Heavy duty hasps have tamper-proof design to eliminate vandalism.

Part Number	Description	Max. No. Locks	Std. Pkg.*
PSL-MLD	Multiple Lockout Device; includes lockout hasp and cable	6	1
PSL-MLDH-X	PSL-MLD Lockout Hasps without cable	6	10
PSL-1	Hasp with 1.0" (25 mm) Diameter Jaw and Overlapping Tabs	6	12
PSL-1.5	Hasp with 1.5" (38 mm) Diameter Jaw and Overlapping Tabs	6	12
PSL-1A	Hasp with 1.0" (25 mm) Diameter Jaw	6	12
PSL-1.5A	Hasp with 1.5" (38 mm) Diameter Jaw	6	12
PSL-HD1	Heavy Duty Hasp with 1.0" x 1.0" (25 x 25 mm) Clearance	5	12
PSL-HD3	Heavy Duty Hasp with 1.0" x 3.0" (25 x 76 mm) Clearance	7	12

Metal I.D. Tags and Collars



Part Number	Description	
PSL-TG1	Brass identification tag	12
PSL-SC	Shackle Collar for attaching tags to padlocks	12
MTB1D-Q	Brass identification tag 1.00" (25 mm) diameter	25
MT172W38-C	Stainless steel tag 1.72" x 0.38" (44 x 9 mm)	100

Fixturing for all brass and stainless steel tags is available for use with the Manual Indenter Marking Press. Consult factory.

Padlock Eyes



- These padlock eyes can help bring you into compliance with OSHA standards, which require that equipment be modified to accept locks and lockout devices
- Surface mounted eyes are made of 0.13" (3 mm) hard wrought steel
- Tamper resistant inside mounting eyes 2.50" (64mm) wide, accept shackle diameters up to 0.63" (16 mm)

Part Number	Description	Std. Pkg.*
PSL-PE1	Padlock eyes, angled (Metal mounting screws included)	1
PSL-PE2	Padlock eyes, straight (Wood mounting screws included)	1

Chain Attachment



 Optional 9.0" (229 mm) chain for permanently attaching lockouts at pre-designed locations.

Part Number	Description	Std. Pkg.*
PSL-PC	Heavy duty zinc plated steel chain with chain holder attached	1

PANDUIT® Padlock Accessories and Lockout/Tagout Safety Tags

Group Lock Box



 Used when there are multiple employees and energy sources involved in a lockout procedure. Once all energy sources have been locked out, all keys are placed in the lock box. The leader places a lock on lock box until job is finished and all group members are cleared from work area.

Part	Description	Dimensions	Std.
Number		In. (mm)	Pkg.*
PSL-GLB	Lock box for group lockouts	10.00 x 6.00 x 4.00 (254 x 152 x 102)	1

^{*}Order number required in multiples of Std. Pkg.

Self-Laminating Padlock Labels



- Used to identify employees' locks. Employees sign the label, attach it to the padlock, and overwrap with the clear vinyl to protect the legend.
- Available in six colors for departmental coding
- One piece design is easy to use

Part Number	Description	Size In. (mm)	Std. Pkg.*
PSL-PL1BLU	Blue Padlock Label	10.00 x 0.75 (254 x 19)	25
PSL-PL1BLK	Black Padlock Label	10.00 x 0.75 (254 x 19)	25
PSL-PL1GRN	Green Padlock Label	10.00 x 0.75 (254 x 19)	25
PSL-PL1RED	Red Padlock Label	10.00 x 0.75 (254 x 19)	25
PSL-PL1WHT	White Padlock Label	10.00 x 0.75 (254 x 19)	25
PSL-PL1YEL	Yellow Padlock Label	10.00 x 0.75 (254 x 19)	25

^{*}Order number required in multiples of Std. Pkg.

Write-on Safety Tags



All tags have a write-on surface that accepts pen, pencil or marker pens. Can be permanently marked with Panduit Marker Pens shown on page 21.

Available in 2 styles:

PVT Lockout Tags

- Meet OSHA Standard 1910.147 requirements for tagout applications
- Semi-rigid plastic tags with a 0.38" (9 mm) brass grommet for greater strength and increased durability
- Tags can be attached with a lockout device or with a Panduit PLT2S nylon tie (50 lb. loop tensile strength) supplied with each tag
- PVT-*-Q Package consists of 25 tags and 25 PLT2S cable ties
- PVT-* Package consists of 5 tags and 5 PLT2S cable ties

PCT Lockout Tags

- Economical card stock tags for indoor or temporary use
- Package consists of 25 tags and 25 PLT1.5I cable ties (do not meet 50 lb. loop tensile strength requirement)



Part Number	Material	Size In. (mm)	Tags Per Pkg.	Std. Pkg.*
PVT-*	GMV5 Semi-Rigid Plastic	3.00 x 5.75 (76 x 146)	5	1 Pkg.
PVT-*-Q	GMV5 Semi-Rigid Plastic	3.00 x 5.75 (76 x 146)	25	1 Pkg.
PCT-*-Q	Card Stock	3.00 x 5.75 (76 x 146)	25	1 Pkg.

^{*}Order number of packages required in multiples of Std. Pkg.

Write-on Safety Tags (cont.)

Front Side of Tags (Back side is indicated by Style A, B or C under part number and shown in box below).



PVT-97 PVT-97-Q PCT-97-Q Style B



PVT-40-Q PCT-40-Q Style A



PVT-227-Q PCT-227-Q Style A



PVT-1 46-Q PCT-146-Q Style A



PVT-147-Q PCT-147-Q Style A



PVT-148-Q PCT-148-Q Style A



PVT-149-Q PCT-149-Q Style A



PVT-150-Q PCT-150-Q Style A



PVT-41 PVT-1 52-Q PCT-152-Q Style A



PVT-15 Style C



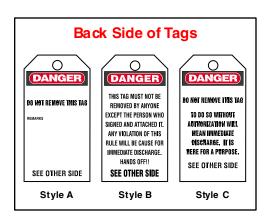
PVT-42-Q PCT-42-Q Style A



PVT-43 Style A



PVT-23 PVT-23-Q PCT-23-Q Style C



Write-on Safety Tags (cont.)

Front Side of Tags (Back side is indicated by Style A, B or C under part number and shown in box below).



PVT-153-Q PCT-153-Q Style A



PVT-99 PVT-99-Q PCT-99-Q Style B



PVT-44 PVT-44-Q Style A



PVT-45-Q Style A



PVT-155 PVT-155-Q PCT-155-Q Style A



PVT-156 PVT-156-Q PCT-156-Q Style A



PVT-157-Q PCT-1 57-Q Sty le A



PVT-51 -Q PCT-5 1-Q Sty le A



PVT-52-Q PCT-52-Q Sty le A



PVT-158-Q PCT-158-Q Style A



PVT-2-Q PCT-2-Q Style C



PVT-30 PVT-30-Q



Back Side of Tags DANGER DANGER THIS TAG MUST NOT BE BO NOT REMOVE THIS TAG DO NOT REMOVE THIS TAG REMOVED BY ANYONE EXCEPT THE PERSON WHO TO DO SO WITHOUT SIGNED AND ATTACHED IT AUTHORIZATION WILL MEAN IMMEDIATE ANY VIOLATION OF THIS RULE WILL BE CAUSE FOR DISCHARGE. IT IS HERE FOR A PURPOSE. IMMEDIATE DISCHARGE HANDS OFF!! SEE OTHER SIDE SEE OTHER SIDE SEE OTHER SIDE Style A Style B Style C

Write-on Safety Tags (cont.)

Front Side of Tags (Back side is indicated by Style A, B or C under part number and shown in box below).



PVT-96 PVT-96-Q Style B



Front PVT-160-Q

PCT-1 60-Q



Back



PVT-57-Q PCT-57-Q Style A



PVT-27-Q PCT-27-Q Style C



PVT-59-Q PCT-59-Q Style A



PVT-60-Q PCT-60-Q Sty le A



PVT-26-Q PCT-26-Q Style C



PVT-9-Q Style C



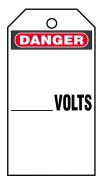
PVT-62-Q PCT-62-Q Style A



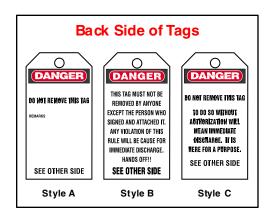
Front



PVT-98 PVT-98-Q PCT-98-Q



PVT-238-Q PCT-238-Q Style A



Bilingual and Spanish Write-on Safety Tags







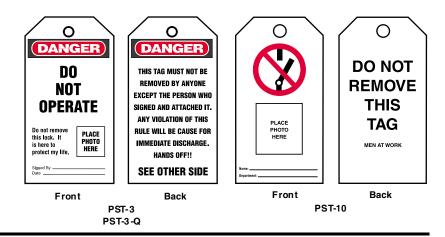




Self Laminating Photo Tags

- GMV4 Semi-rigid plastic with polyester laminate to protect photo and other written data
- Package consists of 5 tags and 5 PLT2S (50lb. loop tensile strength) nylon cable ties
- Tags have write-on surface and are 3.00" x 5.75" (76 x 146 mm)
- · Available in 8 languages

Part Number	Language	Std. Pkg.*
PST-3	English	
PST-10	English	
PST-10-NL	Dutch	
PST-10-F	French	
PST-10-D	German	1 Pkg.
PST-10-I	Italian	
PST-10-N	Norwegian	
PST-10-P	Portuguese	
PST-10-E	Spanish	



Std. Pkg.

ISO Symbol Safety Tags

Part Number	Language	Std. Pkg.*
PVT-***	English	
PVT-***-NL	Dutch	
PVT-***-F	French	
PVT-***-D	German	1 Pkg.
PVT-***-I	Italian	i Fky.
PVT-***-N	Norwegian	
PVT-***-P	Portuguese	
PVT-***-E	Spanish	



- The International Organization for Standardization (ISO) has established a system to communicate safety information without the use of words
- Package consists of 5 tags and 5 PLT2S (50lb. loop tensile strength) nylon cable ties
- GMV5 Semi-rigid plastic tags have write-on surface and are 3.00" x 5.75" (76 x 146 mm)
- · Available in 8 languages





(Prohibition)





PVT-112
(Warning of Dangerous Electrical Voltage)

Replacement Nylon Ties

In addition to the PLT1.5I and PLT2S nylon ties supplied with our lockout tags, Panduit offers other ties in different sizes, colors and materials which can be used with tags. Contact factory for details.

Part Number	Material	Approx. Length In. (mm)	Min. Loop Tensile Strength Lbs. (N)	Std. Pkg.*
PLT1.5I-C	Natural Nvlon 6.6	5.6 (142)	40 (178)	100
PLT2S-C†	(Indoor)	7.4 (188)	50 (222)	100
PLT1.5I-C0	Weather Resistant	5.6 (142)	40 (178)	100
PLT2S-C0†	Nylon 6.6	7.4 (188)	50 (222)	100

*Order number of ties required in multiples of Std. Pkg. †PLT2S ties med OSHA's 50 lb. tensile strength tag attachment requirement

Marking Pens Used on Safety Tags

Permanent, fast drying ink. Fine tips.



Part Number	Color	Description	Std. Pkg.*
PFX-0	Black	Color of cap and end is	12
PFX-2	Red	color of ink.	12

*Order number of pens required in multiples of Std. Pkg.

Standout (3D) Lockout Sign





- Rigid acrylic standout sign will identify the location of locks, lockout devices and tags from any vantage point on the plant floor
- Stands out 4.00" (102 mm) from the wall
- Pre-drilled holes as well as self-adhesive mounting pads and mounting screws and washers are provided for quick and easy installation

Part	Description	Size	Std.
Number		In. (mm)	Pkg.*
PAS-LOTO	Standout (3D) Lockout Sign	6.00 x 8.75 (152 x 222)	1

^{*}Order number of signs required in multiples of Std. Pkg.

Safety Signs



Panduit offers signs in three materials:

GMV1 Indoor Adhesive Vinyl (Type PVS)

- Economical, general purpose signs for use in most environments
- Very good adhesive properties when applied to a clean surface

GMM Indoor/Outdoor Sub-Surface Printed Adhesive Polyester (Type PPS)

- · High quality signs for use indoors and outdoors
- Excellent resistance to UV light, chemical atmosphere, and abrasion
- Excellent life and adhesion properties
- Printed graphics are protected by clear polyester laminate

GMPE Indoor/Outdoor Rigid Polyethylene (Type PRS)

- · Rugged signs for indoors and outdoors
- Abrasion resistant
- · Used where adhesives will not work

Part Number Prefix	Material	Sign Size In. (mm)	Signs Per Card	Std. Pkg.*
PVS0204		2.25 x 4.50 (57 x 114)	2	5 Cards
PVS 03 05		3.50 x 5.00 (89 x 127)	2	5 Cards
PVS 05 03		5.00 x 3.50 (127 x 89)	_	5 Signs
PVS 05 05	Indoor Adhesive	5.00 x 5.00 (127 x 127)	_	5 Signs
PVS0507	Vinyl	5.00 x 7.00 (127 x 178)	_	5 Signs
PVS0705	•	7.00 x 5.00 (178 x 127)		5 Signs
PVS0710		7.00 x 10.00 (178 x 254)		1 Sign
PVS1007		10.00 x 7.00 (254 x 7.00)		1 Sign
PPS0202		2.25 x 2.25 (57 x 57)	4	5 Cards
PPS 03 05	Indoor/Outdoor Adhesive	3.50 x 5.00 (89 x 127)	2	5 Cards
PPS 05 05	Polyester	5.00 x 5.00 (127 x 127)	_	5 Signs
PPS 07 10	,	7.00 x 10.00 (178 x 254)		1 Sign
PRS0710		7.00 x 10.00 (178 x 254)		1 Sign
PRS1007	Indoor/Outdoor Rigid	10.00 x 7.00 (254 x 178)	_	1 Sign
PRS1014	Polyethylene	10.00 x 14.00 (254 x 356)	_	1 Sign
PRS2014		20.00 x 14.00 (508 x 356)		1 Sign

^{*}Order number required in multiples of Std. Pkg.

Lockout / Tagout Safety Signs

See page 22 for information on part number sizes and materials.



PVS0204C531



PVS0710C180 PRS0710C180



DO NOT OPERATE MEN WORKING ON REPAIRS

PRS0710D83

LOCK IT OUT Before you start

PVS0204C523

LOCK OUT
BEFORE SERVICING

PVS0204C176

LOCK OUT FOR SAFETY

> PVS0204C175 PVS0507C175

CAUTION
LOCK OUT FOR SAFETY
BEFORE YOU START

PVS0204C171 PVS0710C171 LOCK OUT HERE

PVS0204C177



PVS0204W172 PVS0710W172



PVS0204C179

MAKE SURE ALL POWER
SOURCES ARE LOCKED OUT
BEFORE WORKING ON MACHINE

PVS0204C529

REMOVE ALL DOUBT USE LOCKOUT

PVS0204C501

THIS EQUIPMENT
HAS BEEN LOCKED OUT

PVS0204C526

USE LOCK-OUT DEVICE
DURING MAINTENANCE OR
ANY OPERATOR ADJUSTMENT

PVS0710C173 PRS0710C173

USE LOCKOUT DEVICE
DURING MAINTENANCE OR
ANY OPERATOR ADJUSTMENT

PVS0204C524

WHEN LOCKED OUT DO NOT TOUCH!

PVS0204C525

NOTICE

THE FOLLOWING STEPS MUST BE PERFORMED WHEN LOCKING OUT EQUIPMENT:

- Identify all potential hazards
 and energy sources
- and energy sources.

 2 Inform operator / supervisor about work to be performed.
- 3 Prepare equipment for shutdown.
- 4 Shutdown / turn off equipment.
- 5 Isolate and LOCKOUT energy sources
- 6 Release all stored energy.7 Test equipment for zero energy state
- 8 Clear personnel / tools before
- and after job.

 9 Remove locks and tags when work completed.

PVS0503N458 PVS0705N458 PVS1007N458 PRS1007N458



In Accordance with OSHA Standard 1910.147, all equipment, machines and processes shall be locked out prior to servicing.

Lockout procedures are posted in the operating area and/or by the main energy source of each machine.

If you have any questions about the lockout procedures, please see your supervisor or the Safety Director.

This standard will be strictly enforced.

PRS2014N182

Machine and Operational Safety Signs

See page 22 for information on part number sizes and materials.



PPS071 0D24



PPS0710C119 PRS0710C119



PPS0202B494



PRS1014N191



PVS0204C533



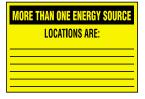
PRS1014 D84



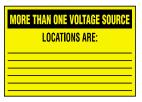
PPS0202B521



PRS1014C122



PVS0710 C519



PVS0710C518



PPS0202B493



PVS0204 D100

THIS DEVICE CONTROLLED BY AN ENERGY MANAGEMENT SYSTEM MAY START UP AT ANY TIME

PVS0204C522



PVS0204C178



PPS0710D101 PRS0710D101 PRS1014D101



PVS0305 C174 PVS0505 C174 PPS0305 C174 PPS0505 C174



PPS0202B520



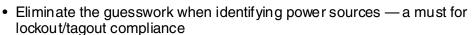
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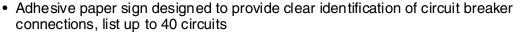


PVS0705 C181



Circuit Breaker Directory Sign





Part	Description	Size	Std.
Number		In. (mm)	Pkg.*
PES-S1	Circuit Breaker Directory Sign	13.00 x 5.50 (330 x 140)	1

PANDUIT[®] SAFETY EASE[™] Safety Sign Software and Accessories



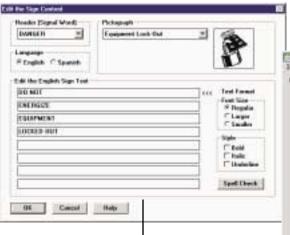
Part Number	Description	Format	Std. Pkg.*
SEZ-SN	SAFETY EASE Safety Sign	(2) 3.5" Diskettes	1
SEZ-SN-CD	Software	(1) Compact Disk	1

SAFETY EASE™ Safety Sign Software and Accessories



Create lockout, operational and electrical signs and tags in minutes!

- Create cost-effective English and Spanish signs and tags on your ink jet or laser printer
- Select from over 2,000 pre-defined safety and general facility legends or create your own custom legend
- · Pictographs and spell check included
- System Requirements: WINDOWS³.1 or higher, 386 processor or higher, 4 Mb RAM for WINDOWS 3.1 and 3.11, 8 Mb RAM for WINDOWS 95, 3 Mb hard drive space for CD-ROM Version, 5 Mb RAM hard drive space for diskette version



Pop Up Edit Screen allows the user to quickly edit text, change headers and add pictographs

Convenient Category and Message Pull Down Menus allow user to choose from over 2,000 legends A



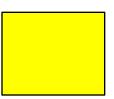
Adhesive Laser Printable Signs













 Indoor pressure sensitive GMPO Polyolefin signs with square corners on stay flat liner

Part Number	Header	Color (Legend/Background)	Size In. (mm)	Signs/ Pkg.	Std. Pkg.*
SEZ-1DLL	DANGER	Red and Black/White			
SEZ-1CLL	CAUTION	Black/Yellow			
SEZ-1NLL	NOTICE	Blue/White	8.5 x 11.0	25	1 Pkg.
SEZ-1WLL	WARNING	Black/Orange	(216 x 279)	25	i Fkg.
SEZ-1YLL	No Header	Yellow			
PLL-25-PO-SH	No Header	White			

^WINDOWS is a registered trademark of Microsoft

SAFETY EASE™ Products (cont.)

Self-Laminating Adhesive Sign Carriers

- Convert paper to adhesive indoor signs
- For clean and dry surfaces

Part Number	Carrier Size In. (mm)	For Maximum Label Size In. (mm)	Carriers Per Pkg.	Std. Pkg.*
SEZ-SNC4	7.0 x 6.0 (178 x 152)	6.0 x 5.0 (152 x 127)	5	
SEZ-SNC2	10.5 x 7.0 (267 x 178)	9.5 x 6.0 (241 x 152)	5	1 Dka
SEZ-SNC3	12.0 x 6.0 (305 x 152)	11.0 x 5.0 (279 x 127)	5	1 Pkg.
SEZ-SNC1	12.0 x 9.5 (305 x 241)	11.0 x 8.5 (279 x 216)	5	



Print paper marker using a laser or ink jet printer and cut out with scissors.



Place marker between the two pieces of self-adhesive laminate liner.



Remove top adhesive liner by peeling and press firmly onto top of marker.



Remove liner on back of carrier and adhere to clean, dry surface.

Self-Laminating Rigid Sign Carriers

- Convert paper to rigid indoor signs
- Cut out paper sign and insert into the self-laminating carrier

Part Number	Carrier Size In. (mm)	For Maximum Label Size In. (mm)	Carriers Per Pkg.	Std. Pkg.*
SEZ-RSC1	7.0 x 6.0 (178 x 152)	6.0 x 5.0 (152 x 127)	5	
SEZ-RSC2	10.5 x 7.0 (267 x 178)	9.5 x 6.0 (241 x 152)	5	1 Pkg.
SEZ-RSC4	12.0 x 6.0 (305 x 152)	11.0 x 5.0 (279 x 127)	5	i Fkg.
SEZ-RSC3	12.0 x 9.5 (305 x 241)	11.0 x 8.5 (279 x 216)	5	

Indoor Rigid Vinyl Safety Tag Carriers



Print paper tag using a laser or ink-jet printer. Use scissors to cut out tag.



Place tag between selfadhesive laminate liner and rigid vinyl backing. Fasten tag with Panduit Cable Tie.

- Create your own rigid indoor tags with protected legends in minutes! Using the PST Tag carrier allows tags to be resistant to mild chemicals and acids.
 Sturdy brass grommet provides extra durability
- Panduit PLT2S (7.4") nylon ties included for quick and easy installation
- Meet OSHA Standard 1910.147 for lockout tag 50 lb. pull force requirement

	Part Number	Description	Lamination	Carriers and Ties/ Pkg.	Std. Pkg.*
	PST-4	Tag Carriers with	Front Only	25	· 1 Pkg.
]	PST-5	overlaminate	Front and Back	25	i i kg.

Economical Card Stock Tags for Ink Jet Printers



Print sheet of tag stock using an ink-jet printer. Tear tags apart on perforation.

• Economical solution for temporary, indoor tags

Part Number	Description	Color	Sheets/ Pkg.	Std. Pkg.*
SEZ-TAGWH	Perforated card	White		
SEZ-TAGOR	stock, four blank	Orange	25	1 Pkg.
SEZ-TAGY	tags per sheet	Yellow		

Label Dispensers



· Self-adhesive labels with write-on surface in handy dispenser

Part	Material	Size	Labels per	Std.
Number		In. (mm)	Dispenser	Pkg.*
PLD-*	GMM Subsurface Printed Polyester	1.50 x 1.00 (38 x 25)	200	1 disp.

^{*}Order number of dispensers required in multiples of Std. Pkg.

Panduit offers other standard label dispensers to meet many labeling requirements. Contact factory for details.



PLD-56 ISO 3864 Warning -Risk of Electric Shock



PLD-36 Caution 120V PLD-37 Caution 220V PLD-38 Caution 240V



PLD-12

ELECTRICAL HAZARD

PLD-75 NEC 8 00



PLD-74



PLD-43



PLD-67 NEC 110-31



PLD-68



PLD-72

SERVICE DISCONNECT

PLD-81 NEC 230.70(b)

Warning Labels



WL25

Reusable adhesive allows label to be applied, unsealed and resealed.



WL32 ISO 3864



WL33 ISO 3864

Pai Nu	rt mber	Material	Legend	Color (Legend/ Background)	Label Size Width x Length In. (mm)	Labels per Pkg.	Std. Pkg. Qty.*
WL	_25	GMY Polyester	WarningLift & Lock	Black/Yellow	3.50 x 1.50 (89 x 38)	50	
WL	_32	GMV1OL Vinyl	Warning Risk Of Electrical Shock Sym.	Black/Yellow	1.50 (38) Triangle	50	1 Pkg.
WL	_33	GMV1OL Vinyl	Warning Risk Of Electrical Shock Sym.	Black/Yellow	4.50 (114) Triangle	50	

^{*}Order number of packages required in multiples of Std. Pkg. Qty.

ISO Labels - Warning Signs

- The International Organization for Standardization (ISO) has established a system to communicate safety information without the use of words. This is accepted in most countries worldwide. Colors and shapes recognizable worldwide are prescribed.
 - ISO symbology for "Risk of Danger" is a triangle (using black and yellow as its primary colors) to denote "WARNING." The symbols below are those generally accepted as usable without supplementary signs to explain the essence of the message.
- Ref. ISO 3864 (DIN 40008, DIN 4844)

Part Number	Legend	Description	Triangular Length In. (mm)	Markers Per Card	Material	Std. Pkg.*
PESW-A-1 PESW-B-1 PESW-C-1 PESW-D-1 PESW-E-1	4	Warning - Risk of Electric Shock	0.49 (12.5) 0.98 (25.0) 1.97 (50.0) 3.94 (100.0) 7.87 (200.0)	10 10 10 3 1	GMV 10L Lamina ted	10 Cards
PESW-A-9 PESW-B-9 PESW-C-9 PESW-D-9 PESW-E-9		Warning of Hazard	0.49 (12.5) 0.98 (25.0) 1.97 (50.0) 3.94 (100.0) 7.87 (200.0)	10 10 10 3 1	Vinyl	To Cards

ISO Labels — Prohibition Signs

- The circle denotes a prohibition or mandatory action. The following symbols in red, white and black prohibit certain behavior.
- Ref. ISO 3864 (DIN 40008, DIN 4844)

Part Number	Symbol	Description	Marker Diameter In. (mm)	Markers Per Card	Material	Std. Pkg.*
PESV-C-1 PESV-D-1 PESV-E-1	8	Do not throw switch	1.97 (50) 3.94 (100) 7.87 (200)	5 1 1	GMV10L	10 Condo
PESV-C-2 PESV-D-2 PESV-E-2		Do not touch	1.97 (50) 3.94 (100) 7.87 (200)	5 1 1	Laminated Vinyl	10 Cards

ISO Labels — Mandatory Labels

- The below symbol denotes a mandatory action without the use of words. The most common mandatory action in the Electrical Industry is to insure the electrical supply is switched off.
- Ref. ISO3864 (DIN 40008)

Part Number	Symbol	Description	Marker Diameter In. (mm)	Markers Per Card	Material	Std. Pkg.*
PESG-A-1 PESG-B-1 PESG-C-1 PESG-D-1		Switch off electrical supply before working on equipment	0.49 (13) 0.98 (25) 1.97 (50) 3.94 (100)	10 10 5 1	GMV10L Laminated Vinyl	10 Cards

Panduit offers a complete line of ISO Warning, Prohibition and Mandatory Symbol labels. Contact Customer Service or your local Sales Office for more information.

Voltage Markers Available in two styles:



Adhesive Marker Cards

- Durable GMV1 Indoor Vinyl Material
- Available in 3 sizes



Snap-On Markers (Non-Adhesive)

- Pre-coiled, sub-surface printed markers for indoor use
- Available in 2 sizes

Style	Туре	Conduit O.D. In. (mm)	Marker Size Width x Length In. (mm)	Markers Per Card	Std. Pkg.*
Α		3.00 (76) and Over	9.00 x 2.25 (229 x 57)	1	_
В	Adhesive Marker Cards	1.25 - 3.00 (32 - 76)	4.50 x 1.13 (114 x 29)	4	5 Cards
С	0 6. 60	1.25 (32) and Under	2.25 x 0.50 (57 x 13)	18	5 a. a.
М	Snap-On Markers	2.25 - 6.00 (57 - 152)	14.00 x 23.00 (356 x 584)	1	1
R	(Non-Adhesive)	0.75 - 2.25 (19 x 57)	8.00 x 8.00 (203 x 203)	1	Marker

For Styles A, B, and C, order number of cards required in multiples of Std. Pkg.; for Styles M and R, order number of markers required in multiples of Std. Pkg

Part Number				Color		
Style A	Style B	Style C	Style M	Style R	Legend	(Legend/Bkrnd)
PCV-110A	PCV-110B	PCV-110C	_	_	110 Volts	
PCV-120A	PCV-120B	PCV-120C	_	PCV-120R	120 Volts	
PCV-208A	PCV-208B	PCV-208C	_	_	208 Volts	
PCV-240A	PCV-240B	PCV-240C	_	_	240 Volts	
PCV-277/480A	PCV-277/480B	PCV-277/480C	_	_	277/480 Volts	
PCV-480A	PCV-480B	PCV-480C	PCV-480M	PCV-480R	480 Volts	Black/Orange
PCV-600A	PCV-600B	PCV-600C	_	_	600 Volts	
PCV-CNA	PCV-CNB	PCV-CNC	_	_	Circuit#	
PCV-CBA	PCV-CBB	PCV-CBC	_	_	Circuit Breaker	
PCV-1PHA	PCV-1PHB	PCV-1PHC	_	_	Single Phase	
PCV-3PHA	PCV-3PHB	PCV-3PHC	_	_	Three Phase	

Marker Books

GMV1 Vinyl



Marker Size: 1.50" x 3.25" (38 x 82 mm)

Part Number	Legend	Markers Per Page	Markers Per Book	Std. Pkg.*
Voltage Markers				
PCVB-110	110 Volts			
PCVB-220	220 Volts			
PCVB-277	277 Volts			
PCVB-277/480	277/480 Volts	3	30	1 Book
PCVB-440	440 Volts	S	30	I DOOK
PCVB-480	480 Volts			
PCVB-550	550 Volts			
PCVB-4160	4160 Volts			
Safety Signs				
PSSB-13	Danger High Voltage	3	30	1 Book

^{*}Order number of books required in multiples of Std. Pkg.

Panduit Corp. Generic Lock Order Form

One Form per Generic Lock Option

Fax orders to Panduit Corp. - Identification Products Division, Attn. Customer Service (770-889-9264).

Generic Locks are Non-Returnable

	Generic Locks are	Non-neturnable	<u>.</u>	
Date:		Panduit Sales Rep:		
From:		Distributor:		
_		Diotributor.		
•				
End-User:				
		Distributor Co	ntact:	
Talambana #.				
			⁼ ax #:	
Account #:		Account #:		
	Generic Padlo	ock Options		
KEYED ALIKE SYSTEM	INDIVIDUALLY KEYED AND MASTER KEYED	KEYED A	LIKE AND MASTER KEYED	
	MASTER KEY "A123" (A123)	M. (Opens all locks	ASTER KEY "ABC" in groups "A" "B" "C")	
Generic Lock Part Number	Description	Qty Min. 6/Lock Series	Notes (Colors, Key Numbers, Set Description)	
		l .		
	T			
GPSL-3KA	Keyed Alike Padlock - 3/4" Shackle			
GPSL-3LSKA	Keyed Alike Padlock - 2" Shackle			
GPSL-3MK GPSL-3LSMK	Master Keyed Padlock - 3/4" Shackle			
	Master Keyed Padlock - 2" Shackle			
GPSL-3MKEY	Master Key for a PSL-3 Master Keyed Padlock			
GPSL-3KAMK GPSL-3LSKAMK	Keyed Alike and Master Keyed Padlock - 3/4" Shackle Keyed Alike and Master Keyed Padlock - 2" Shackle			
OF OLORAWIN	reged Aline and Master Reged Fadiook 22 Grackie			
GPSL-4KA	Keyed Alike Padlock			
GPSL-4LBKA	Keyed Alike Padlock - Long Body			
GPSL-4MK	Master Keyed Padlock			
GPSL-4LBMK	Master Keyed Padlock - Long Body			
GPSL-4MKEY	Master Key for a PSL-4 Master Keyed Padlock			
GPSL-4KAMK	Keyed Alike and Master Keyed Padlock			
GPSL-4LBKAMK	Keyed Alike and Master Keyed Padlock - Long Body			
GPSL-11KA	Keyed Alike Padlock - 1" Shackle			
GPSL-11LSKA	Keyed Alike Padlock - 3" Shackle			
GPSL-11MK	Master Keyed Padlock - 1" Shackle			
GPSL-11LSMK	Master Keyed Padlock - 3" Shackle			
GPSL-11MKEY	Master Key for a PSL-11 Master Keyed Padlock			
GPSL-11KAMK	Keyed Alike and Master Keyed Padlock - 1" Shackle			
GPSL-11LSKAMK	Keyed Alike and Master Keyed Padlock - 3" Shackle			

For Pricing and Lead Time Information, Contact Customer Service at 888-506-5400, ext. 1777.